Procedure

1. Start the transaction using the menu path or transaction code.
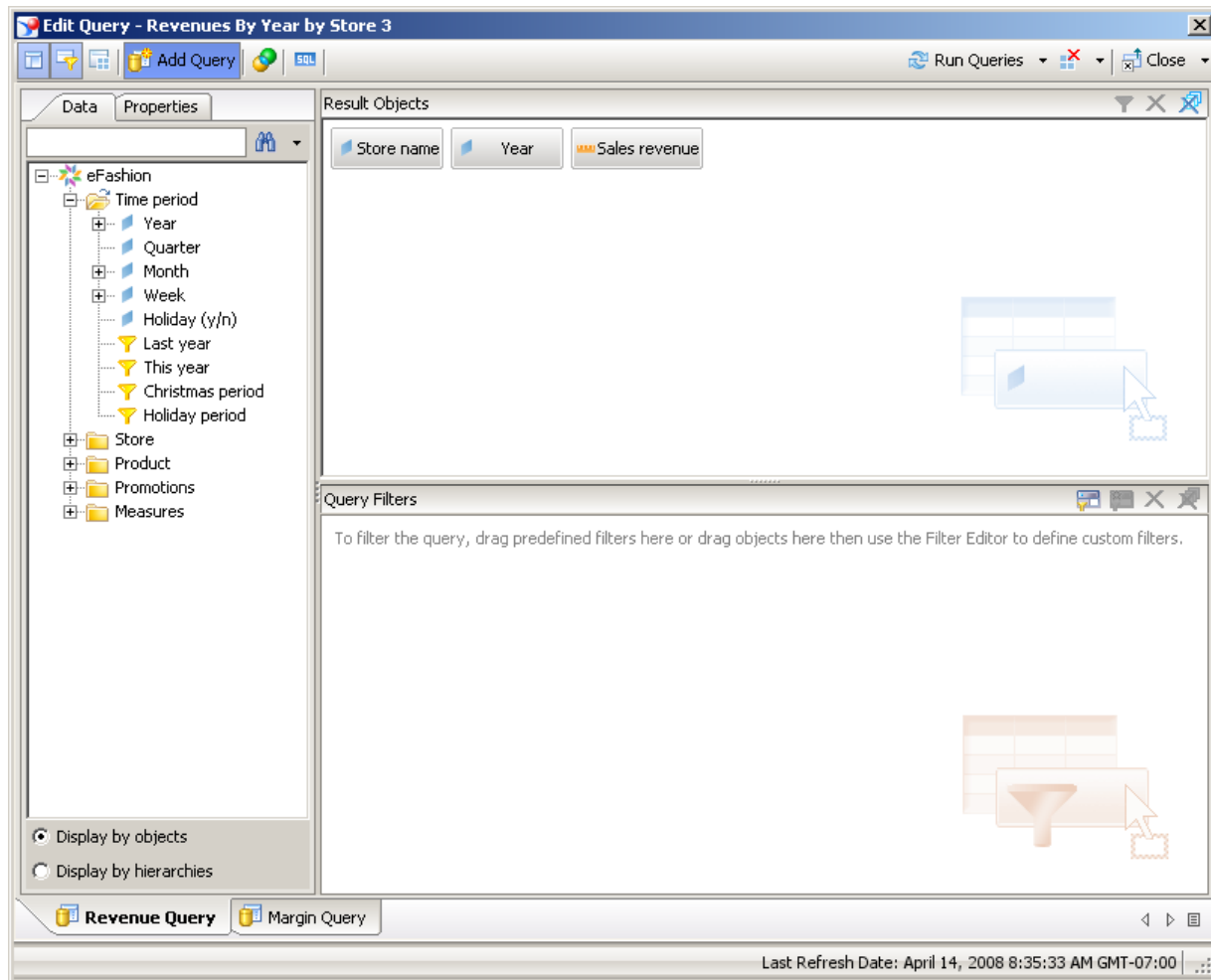
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2. Click **Edit Query**.

> In this lesson you will add a fourth block of data from a data provider retrieved by a query using the eSTAFF universe.
>
> Use the store and number of employees dimensions to show the number of employees that work at each store.
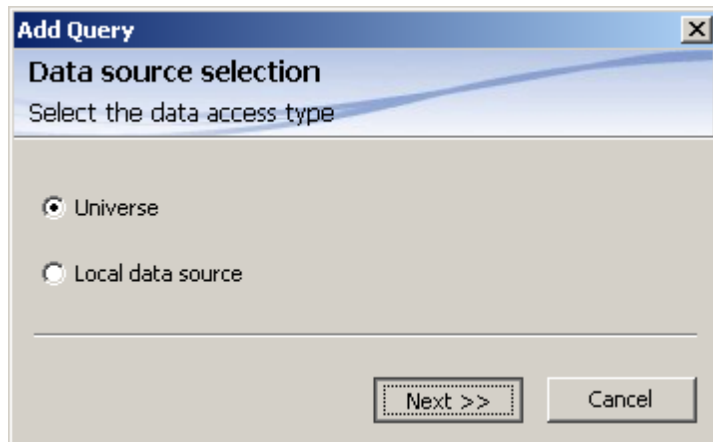
Edit Query

3. Click **Add Query**.

Add Query

4. Click **Next >>**

Universe
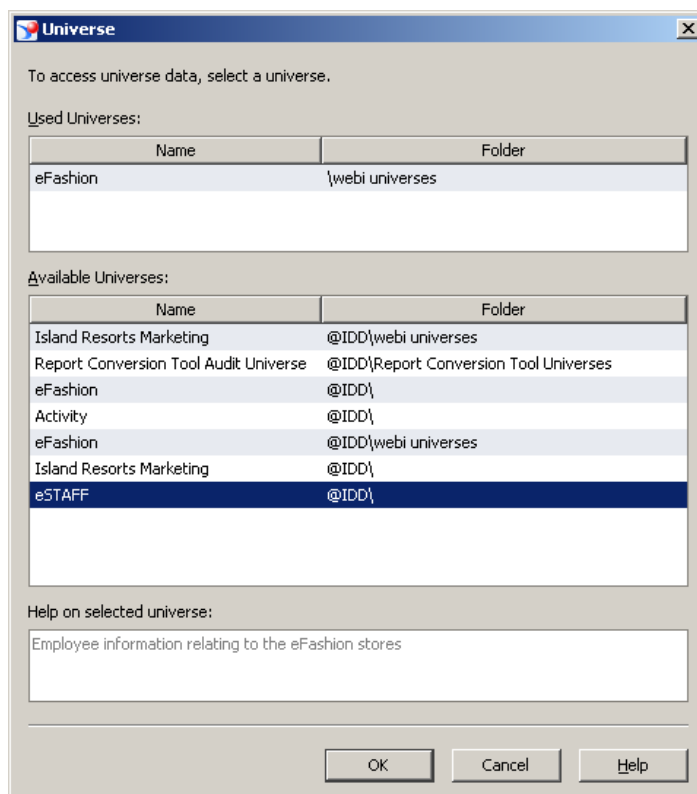
5.   Click **eSTAFF**.

6.   Click **OK**.

Edit Query
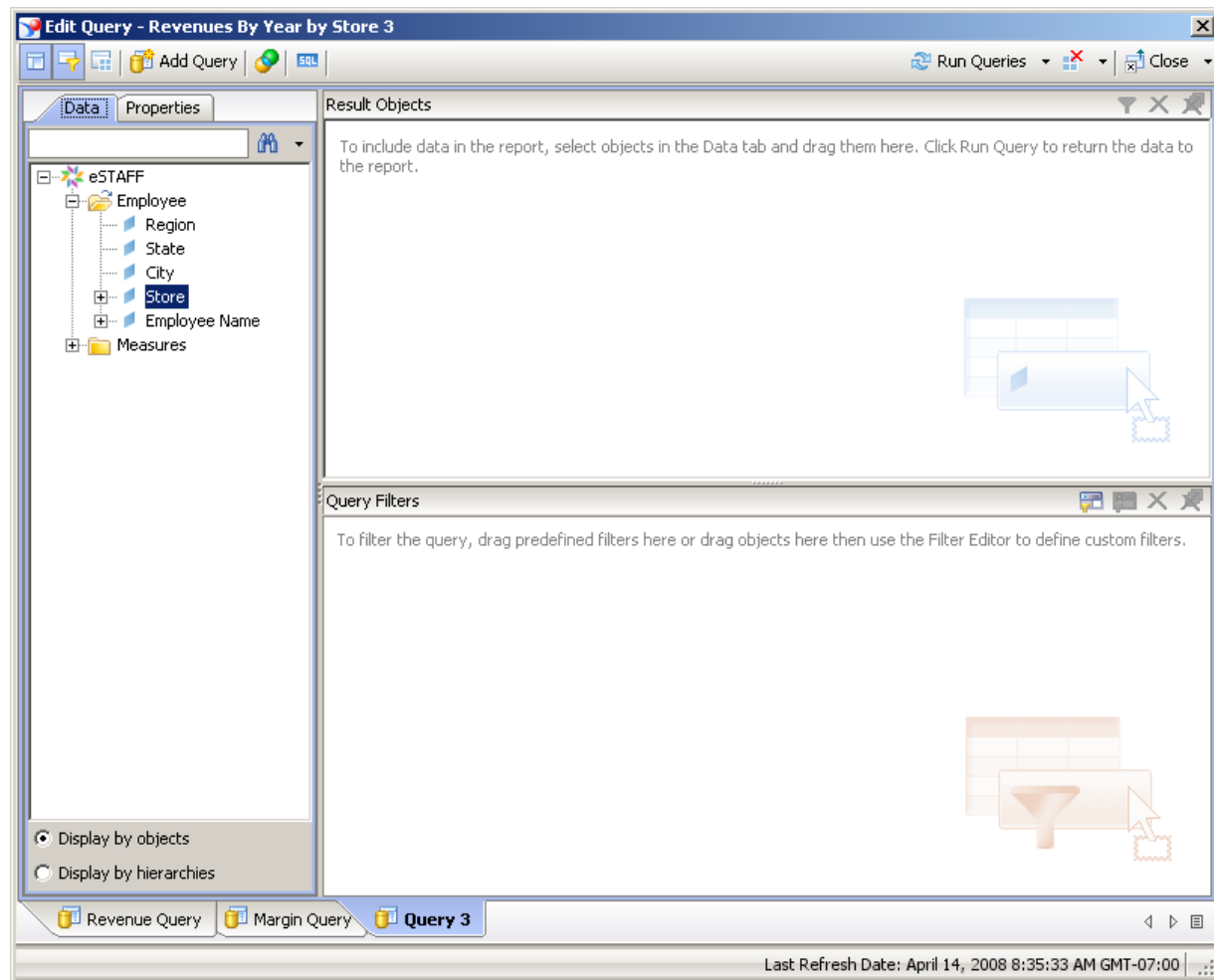
7.   Double-click **Store**.
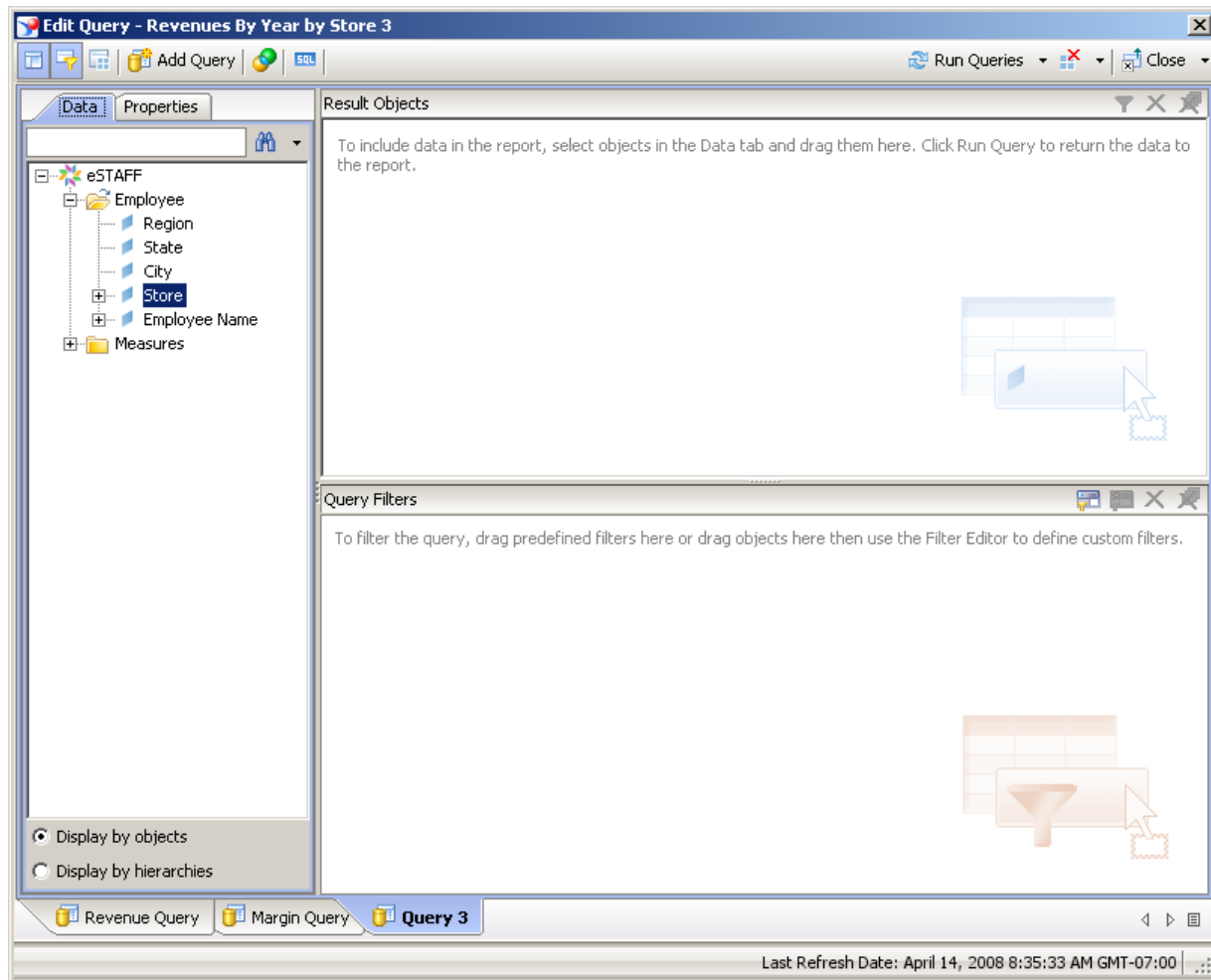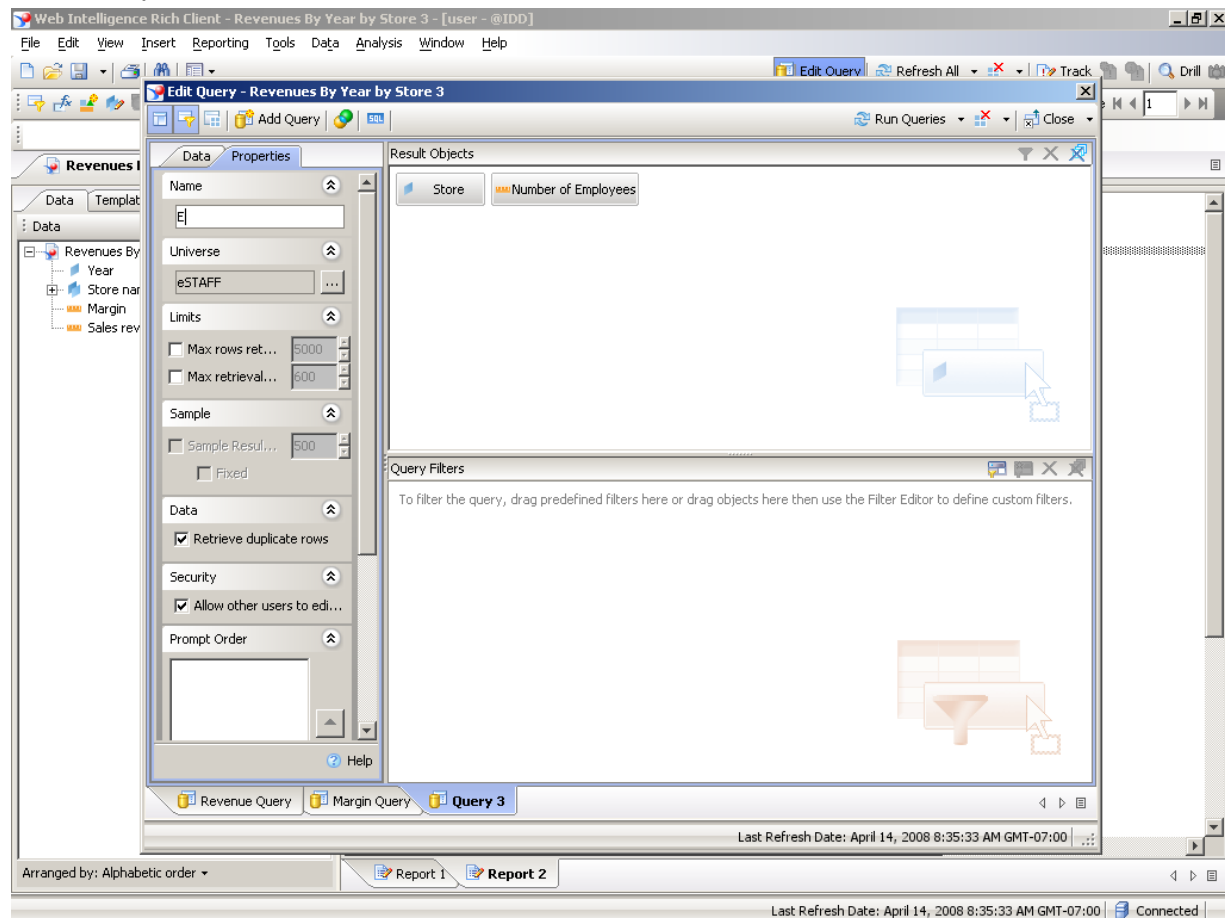
Edit Query

8. Click the + before **Measures**.

9. Double-click **Number of Employees**.

10. Click the **Properties** tab.

    Rename this query in the Properties tab.

11. Click in the **Name textbox**.

Edit Query

12. As required, complete/review the following fields:

Field	R/O/C	Description
	R	**Example:** Employee Query

Edit Query
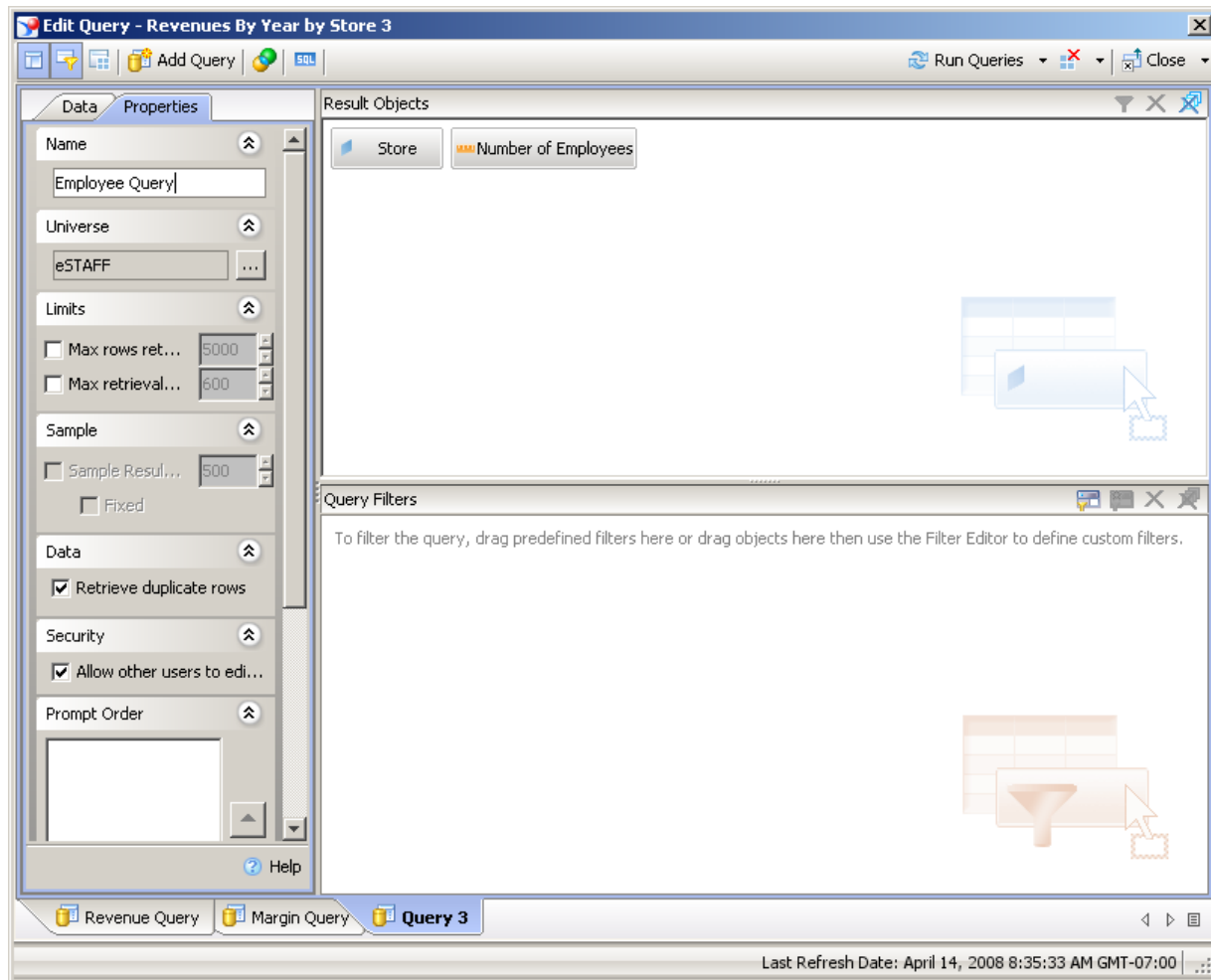
13. Press [Enter] to continue.

   In order for the new name to take effect, you must press Enter.
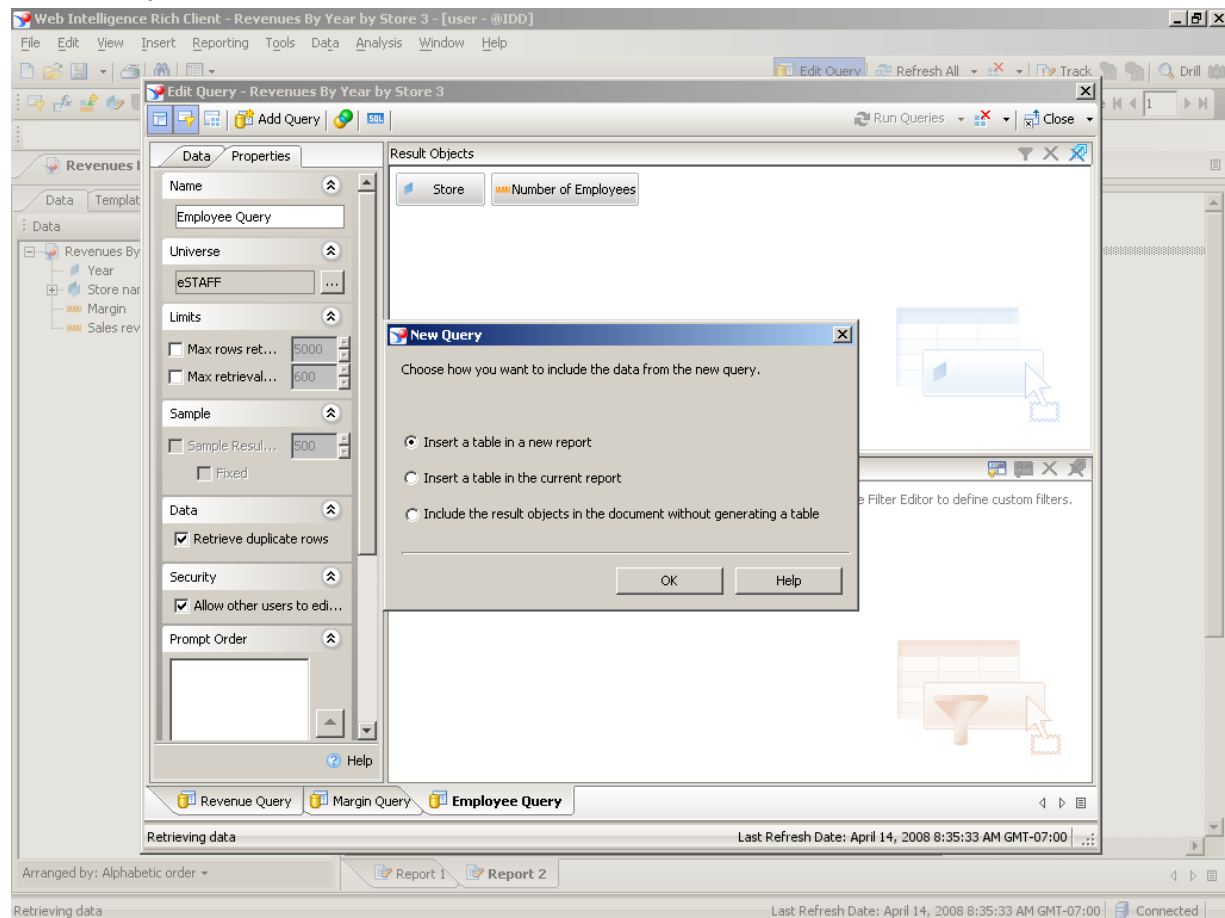
   Press **[Enter]** to continue.

14. Click the button to the right of **Run Queries** ⁻ .
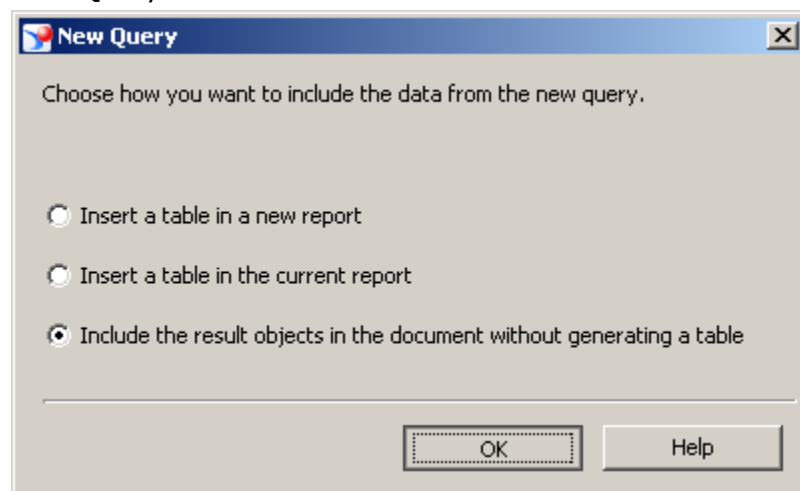
15. Click **Run all queries**.

New Query

16. Click **Include the results objects in the document without generating a table**.

New Query

17.   Click **OK**.
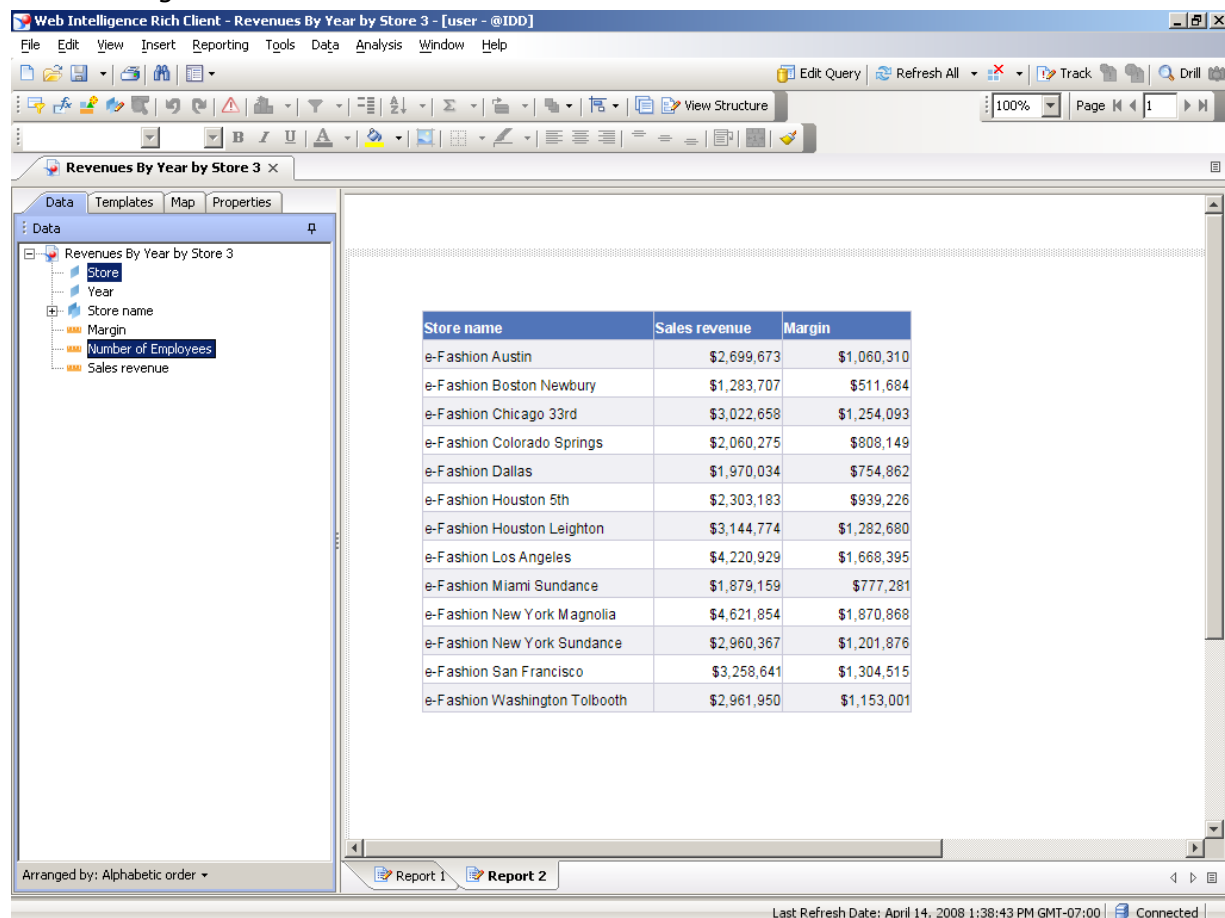
Web Intelligence Rich Client
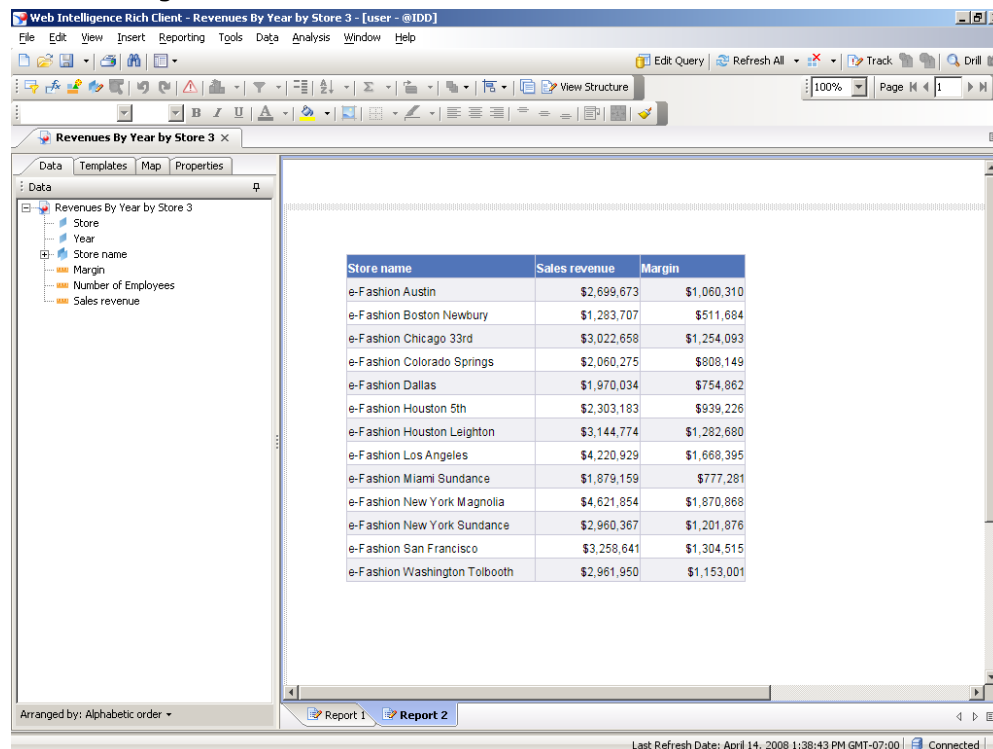
18. Click **Store**.

Project the data into a table in the blank space to the right of the existing table.

19. Press **[Ctrl]** and click **Number of Employees**.

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20. Drag the selected objects to the right of the existing table.

21. Drag and drag **the border of the Store column** to the right.

A new table is inserted next to the existing table and the data from the Employee query is projected into the new table.